



<b>PubMed</b>	<b>Nucleotide</b>	<b>Protein</b>	<b>Genome</b>	<b>Structure</b>	<b>PMC</b>	<b>Taxonomy</b>	<b>OMIM</b>	<b>Books</b>
Search <input type="text" value="PubMed"/> for <input type="text" value="density separation lipid centrifuge"/>								<input type="button" value="Preview"/> <input type="button" value="Go"/>
<input type="button" value="Clear"/>								
		<input type="button" value="Limits"/>	<input type="button" value="Preview/Index"/>	<input type="button" value="History"/>	<input type="button" value="Clipboard"/>	<input type="button" value="Details"/>		

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed

Search	Most Recent Queries	Time	Result
#11	Search <b>density separation lipid centrifuge</b>	11:37:47	<u>10</u>
#8	Search <b>density separation lipid algae</b>	11:37:34	<u>2</u>
#9	Search <b>density separation lipid</b>	11:37:19	<u>985</u>
#13	Search <b>extract lipid algae</b>	11:36:18	<u>38</u>
#10	Search <b>density separation lipid centrifuge</b>	11:28:11	<u>985</u>
#7	Search <b>centrifuge algae lipid density</b>	11:27:32	<u>0</u>
#6	Search <b>centrifuge algae lipid</b>	11:27:08	<u>1197</u>
#5	Search <b>centrifuge algae lipis</b>	11:27:03	<u>0</u>
#3	Search <b>separate lipid layer algae</b>	11:26:28	<u>1</u>
#1	Search <b>lipid density separation algae</b>	11:22:41	<u>2</u>

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(FILE 'HOME' ENTERED AT 12:01:04 ON 16 JAN 2003)

FILE 'BIOSIS' ENTERED AT 12:02:25 ON 16 JAN 2003

L1 338026 S LIPID OR DHA OR DOCOSAHEXAENOIC OR (FATTY ACID)  
L2 17800 S EXTRACT#### (L) L1  
L3 879 S L2 (L) DENSITY  
L4 33 S L3 (L) SEPARATION

FILE 'STNGUIDE' ENTERED AT 12:04:20 ON 16 JAN 2003

L5 0 S LYS#### (S) CENTRIFUGE (S) SEPARATE (S) LIPID  
L6 0 S LYS#### (S) CENTRIFUGE (S) SEPARAT#### (S) LIPID  
L7 0 S LYS#### (L) CENTRIFUGE (L) SEPARAT#### (L) LIPID  
L8 0 S SEPARATE (L) LIPID (L) ALGAE  
L9 0 S EXTRACT (L) LIPID (L) ALGAE  
L10 0 S LIPID (L) ALGAE

FILE 'BIOSIS' ENTERED AT 12:06:38 ON 16 JAN 2003

L11 763 S LIPID (L) ALGAE  
L12 0 S LYS#### (S) CENTRIFUGE (S) SEPARAT#### (S) LIPID  
L13 0 S LYS#### (L) CENTRIFUGE (L) SEPARAT#### (L) LIPID  
L14 0 S L7  
L15 3 S L8  
L16 44 S L9  
L17 41 S L16 AND PD<2000  
L18 41 S L17 NOT L15  
L19 146 S SEPARATE (S) LIPID (S) LAYER  
L20 1 S L19 (S) CENTRIFUG####  
L21 221 S DENSITY SEPARATION  
L22 4 S L21 (L) LIPID  
L23 0 S L19 AND ALGAE  
L24 13 S L19 AND MICROORGANISM  
L25 44 S EXTRACT (S) LIPID (S) ALGAE  
L26 3 S L25 AND LAYER  
L27 5 S CENTRIFUG#### (W) (MICROORGANISM OR ALGAE OR YEAST OR  
BACTERI

## WEST Search History

DATE: Thursday, January 16, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES;  
OP=ADJ

L19	centrifug\$7 same algae same lipid	11	L19
L18	L17 same microorganism	9	L18
L17	lipid with layer with (separat\$4 or density or extract\$4 or centrifug\$6)	1030	L17
L16	garleb.in.	33	L16
L15	l14 and ((fatty near acid) or dha or docosahexaenoic or lipid or lipoprotein)	17	L15
L14	lyse same centrifug\$4 same separat\$5 same layer	40	L14
L13	l9 and algae	11	L13
L12	thraustochytriales and l6	0	L12
L11	thraustochytriales	27	L11
L10	L9 and (DHA or docoashexaenoic)	4	L10
L9	L7 and (base or hydroxide or carbonate or bicarbonate)	96	L9
L8	L7 and (base or hydroxide or carbonate or bicarbonat)	96	L8
L7	L6 and fermentation	96	L7
L6	lyse and centrifug\$4 and separate and lipid and layer	534	L6
L5	lipid same l1	24	L5
L4	centrifug\$7	318192	L4
L3	lipid near2 (separa\$5 or extract\$4)	4470	L3
L2	lipid near2 separation	371	L2
L1	density near2 separation	2596	L1

END OF SEARCH HISTORY